## Sample Recurring Company

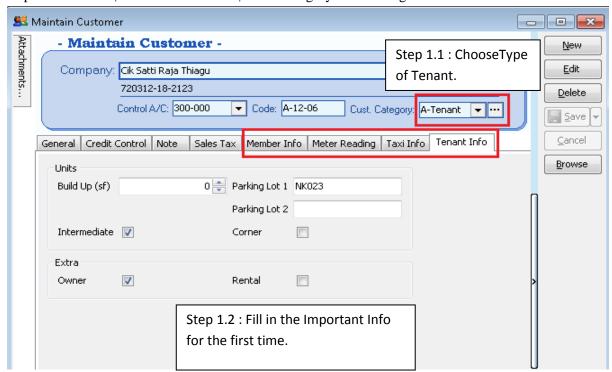
# Module Require

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- DIY Field
- DIY Script
- Multiple Pricing (Price Tag)

Use Company Category for filtering

Step 1 : Customer | Maintain Customer | Cust. Category = Filtering



Step 2: Sales | Quotation |

DocNo Format := CompanyCategoryCode;Type

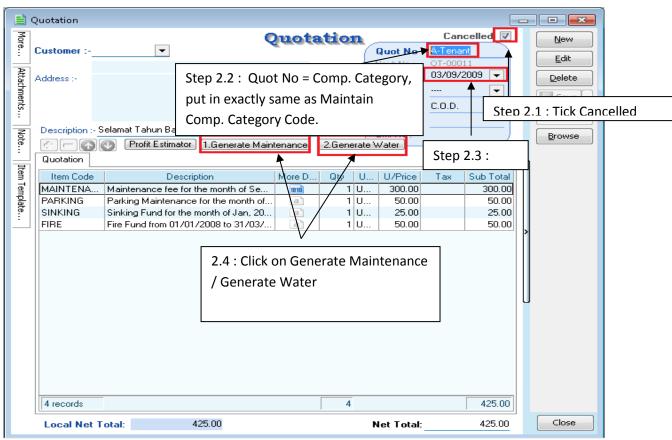
CompanyCategoryCode must exactly same as Maintain Customer Category Code

Type = For own reference to differentiate the purpose for the IV

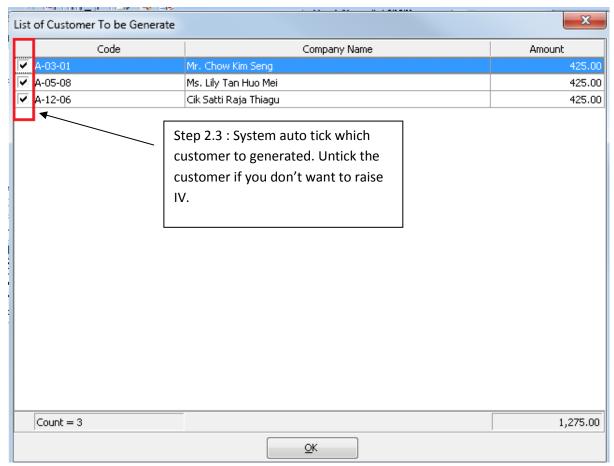
Eg:

A-Tenant;Main => For Maintenance A-Tenant;Water => For Water Billing

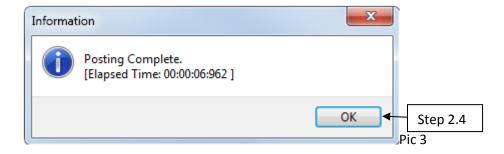
A-Tenant;Park => For Car Park



Pic1



Pic2



Step 3 : Sales | Invoice | Invoice auto generated.

### Note:

## Master Description

- If using 1.Generate Maintenance it will use the Quotation Master Description.
- If using 2.Generate Water it will shown how much the water usage [Master Description (MMM YYYY) CurrentReading PreviousReading=Usage@UnitPrice].
- If using 2.Generate Water with "Include Grid Detail Info." Option tick it will use the Quotation Master Description.
- Rounding Mechanism only for WATER & ELECTRIC Itemcode
- Make sure the UDF\_WaterReading In Maintain Customer Default is 0 & not null.

#### For Stock item

- Must have ItemCode = WATER
- Must have ItemCode = ELECTRIC
- Must have Item Code = RTN5Cents
- Must have ItemCode = OVERDUE is to record the interest Charges Rate
- -Price Tag => For Different UnitPrice for WATER & ELECTRIC

Use Disc column as Rebate and Min Charge => Format := Rebate+MinCharge Eg.

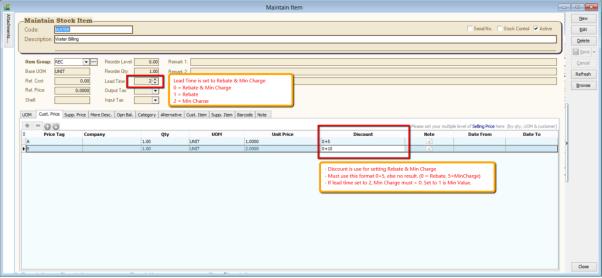
Rebate 11.75 & MinCharge 5 => 11.75+5

Rebate 0 & MinCharge 5 => 0+5

Rebate 12.30 & MinCharge 5 => 12.30

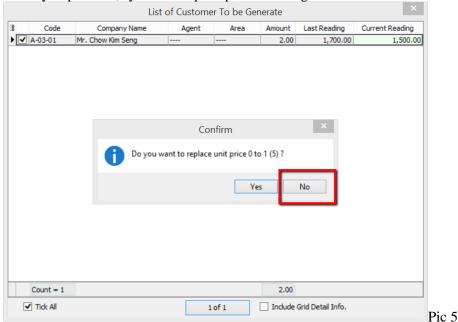
- Lead Time
- 0: Both.
- 1: Rebate Only,
- 2: Min Charge Only

Refer below sample picture:



Pic4

When you press ok, system will prompt this message as below:



### Note:

- 1. Press **No** so in system will capture the Price you have set at Cust Price Tab.
- 2. You may turn off this message from access right -> Tools | Maintain User | Edit | More | Access Right | Group | Untick Prompt Replace Unit Price Dialog(Except for ADMIN USER due to is full access right)
- 3. You may set the QTY in Maintain Item Cust Price Tab to capture Min Qty to have Min Charges.
- 4. For Water & Electric
  - If Current Reading Last Reading <= QTY(set in CustPrice), system will capture MinPrice RM 5(Refer Pic4)

Else If Current Reading - Last Reading >= QTY(set in CustPrice), system will capture Cust Price Tab UnitPrice Column

If did not set any price tag, then unitprice will always RM 1.(Advise set in cust price)

- 5. For Generate Maintainance
  - Price will follow QT unitprice

#### In Sales Document Listing

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- Is a batch delete base on the parameter selected.
- Once IV been deleted, the meter reading updated to Maintain Customer unable to revise back; User still has to manually amend in Maintain Customer.

### In Customer Due Listing(Calc Interest Charges)

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- Auto Generate Sales DN for overdue IV.
- -The rate is from Ref Price of OVERDUE Itemcode (just enter 0.1 for 10% pa)
- -Must click on Button Apply first, only Click on Post DN Button(if not will have error Null Point Exception)
- -Interest Charges calculation is excluded Tax Amount.

### -Formula for UnitPrice:

A = TaxAmount \* Outstanding/DocAmt

B = Outstanding - A

Unitprice = (Rate/365) \* B

Note: Rate is capture from Maintain Item code = OVERDUE, RefPrice column.

# -Formula for Qty:

-If Age < Calendar of the Month then

Qty = Age

Else

Qty = Based on the calendar day of the month

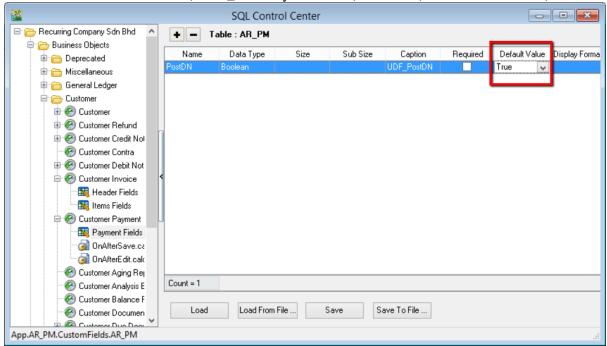
Subtotal = Unitprice \* Qty

**-Debit Note Date** = Customer Due Document Date

# In Customer Payment

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- Will auto generate Overdue DN if the Knock-off IV is overdue.
- User can Set Default to False (at AR\_PM Payment Field) if not use(Default is set to True)



Formula: Rate/365 \* KOAmt

Note: Rate is capture from Maintain Item code = OVERDUE, RefPrice column.